## NEW MEXICO OIL CONSERVATION COMMISSION MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

COMPANV C								14	かから	1-14	
5.	P. Yates, C	arper Build	ddress	rtesia,	Ne	w M	exico		<del></del>		
LEASE State F		WELL NO	. <b>2</b>	UNIT	F	s	15	т	175	R	28E
DATE WORK PE	RFORMED	11-14-58		POQI	<u> </u>	Red	Lake		<del></del>	<del></del> . <del>-</del>	
				<del>-</del>							
This is a Report	of: (Check	appropriate	e block	) <u> </u>	XR	esul	ts of	Test	of Ca	sing	Shut-of
Beginni	ng Drilling (	Operations			R	leme	dial V	Vork			
Plugging				Other							
Detailed account	of work don	ie, nature a	and qua	ntity of	ma	ateri	als us	ed a	nd res	sults	obtaine
11-14-58	We ran 2065 and cemente	feet (from ed same wit	ground th 150 s	level) ax reg	of ula:	5-1/ r cen	2" O.: nent.	D, 1	4# nev	v cas	ing
11-25-58	Found top of satisfactory.	cement at	206 <b>5</b> fe	et. Pr	e <b>8</b> 8	ured	hole.	Re	sults v	Were	
FILL IN BELOW	FOR PEME	DIAL WOR	V D ED	OD TE	ONII	37					
		DIAL WOR	KREP	ORTS	ONI	_Y	·			<del> </del>	
Original Well Da		DIAL WOR		•	<b>,</b>	LΥ		Comr	ol Date	e	
Original Well Da DF Elev	.ta:	PBD		od. In	t	_Y		_	ol Date		
Original Well Da OF Elev Tbng. Dia	ta: TD	PBD	Pr	od. In	t	_Y		_	ol Date		
Original Well Da DF Elev Tbng. Dia Perf Interval (s)	ta: TD _Tbng Depth	PBD	Pr	od. In	t			_			
Original Well Da  OF Elev.  Thing. Dia  Perf Interval (s)  Open Hole Interv	ta:TD Tbng Depth	PBD	Pr Oil Str	od. In	t	(s)		Stri	ing De		3
Original Well Da  OF Elev. Thng. Dia  Perf Interval (s)  Open Hole Interv	ta:TD Tbng Depth	PBD	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
Original Well Da OF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo	ta: TD Tbng Depth	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
Original Well Da OF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo Date of Test Oil Production, 1	ta:TDTbng Depth ral ORKOVER:	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	R
Original Well Da OF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo Date of Test Oil Production, Gas Production,	ta:TD Tbng Depth ral ORKOVER: bbls. per da Mcf per day	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
Original Well Da OF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo Date of Test Oil Production, Gas Production, Water Production	ta: TD Tbng Depth al ORKOVER: bbls. per da Mcf per day n, bbls. per	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
Original Well Da OF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo Date of Test Oil Production, Gas Production, Water Production Gas Oil Ratio, c	TDTbng Depth alDRKOVER: bbls. per da Mcf per day n, bbls. per u. ft. per bb	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
Original Well Da DF Elev. Thing. Dia Perf Interval (s) Open Hole Interv  RESULTS OF WO Date of Test Oil Production, Gas Production, Water Production Gas Well Potenti	TDTbng Depth alDRKOVER: bbls. per da Mcf per day n, bbls. per u. ft. per bb	PBDProdu	Pr Oil Str	od. In	t	(s)	Oil	Stri	ing De	pth_	3
FILL IN BELOW Original Well Da DF Elev. Thing. Dia Perf Interval (s) Open Hole Interv RESULTS OF Wo Date of Test Oil Production, Water Production, Water Production Gas Well Potenti Witnessed by	TDTbng Depth alDRKOVER: bbls. per da Mcf per day n, bbls. per u. ft. per bb	PBDProdu	Oil Str	od. In ormati	on (	BE	Oil	Stri	Al	pth_	
Original Well Da DF Elev. Thing. Dia Perf Interval (s) Open Hole Interv  RESULTS OF Wo Date of Test Oil Production, Gas Production, Water Production Gas Well Potenti	ta:TD Tbng Depth al DRKOVER: bbls. per da Mcf per day n, bbls. per u. ft. per bb al, Mcf per	PBDProduced by the state of the state o	Oil Strucing F	reby c	on (erti	BE	Oil FORE	Stri	All ———————————————————————————————————	pth	iven
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Original Well Da DF Elev. Thing. Dia Perf Interval (s) Open Hole Interv  RESULTS OF Wo Date of Test Oil Production, I Gas Production, Water Production Gas Well Potenti Witnessed by	TDTbng Depth TalDRKOVER:  bbls. per da Mcf per day n, bbls. per u. ft. per bb al, Mcf per	PBDProduced by the state of the state o	Oil Strucing F  I he abo my Nan	reby c	erti	BE	Oil FORE	Stri	All ———————————————————————————————————	pth	iven